



S/N 09/762,367

8/Amend B
1. 6. 03
C. Moore
PATENT
RECEIVED

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: MYOJO ET AL.

Examiner:

P. MACCHIAROLO

Serial No.: 09/762,367

Group Art Unit:

2875

Filed: APRIL 2, 2001

Docket No.:

10873.634USWO

Title: FLUORESCENT LAMP

CERTIFICATE UNDER 37 CFR 1.10

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I hereby certify that this correspondence is being deposited with the United States Postal Service 'Express Mail Post Office To Addressee' service under 37 CFR 1.10 on the date indicated above and is addressed to: Box Non-Fee Amendment, Commissioner for Patents, Washington, D.C. 20231.

By:

Name: John Junkers

AMENDMENT AND RESPONSE

Box Non-Fee Amendment
Commissioner for Patents
Washington, D.C. 20231



Dear Sir:

In response to the Office Action mailed on September 26, 2002, please enter the following amendments and remarks.

In the Claims

Please amend claim 1 as follows:

- BE sub C1
1. (Once Amended) A fluorescent lamp comprising:
a bulb provided with a pair of electrode coils at both ends thereof, each of the electrode coils mounted between two lead wires held by a bulb-end glass,
wherein a means for preventing overheating of the bulb-end glass is mounted between the lead wires located between the electrode coil and the bulb-end glass, the means for preventing overheating connects the lead wires electrically just before or after the electrode coil is disconnected, and the means for preventing overheating melts at the end of a life of the fluorescent lamp and retains its molten state.